

ABSTRACT OF THE DISCLOSURE

5 Replicable genetic packages and collections thereof that display various
compounds are provided. In some instances, the replicable genetic packages include nucleic
acid tags that serve to record a characteristic of the compound or compounds that are attached
to the replicable genetic package. The invention further provides a number of different
methods for using the replicable genetic packages to screen a library of compounds for a
10 desired biological activity.

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